



4 Courses

Principles of Secure Coding

Identifying Security
Vulnerabilities

Identifying Security
Vulnerabilities in
C/C++ Programming

Exploiting and Securing
Vulnerabilities in Java
Applications



Apr 13, 2021

Branko Milošević

has successfully completed the online, non-credit Specialization

Secure Coding Practices

In this Specialization, learners developed and practiced essential skills critical to safeguard against security attacks within an organization including robust versus secure programming, applied the eight design principles that govern secure coding, created threat models, applied basic cryptography, learned to think like a hacker and are able to protect against the three most common types of injection problems: SQL injection, cross-site scripting, and command injection in both C/C++ and Java programming languages.



Matthew Bishop, Ph.D,
Professor, Department
of Computer Science;
Sandra Escandor-
O'Keefe, Offensive
Security Engineer at
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Software Security
Architect, Financial
Industry

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